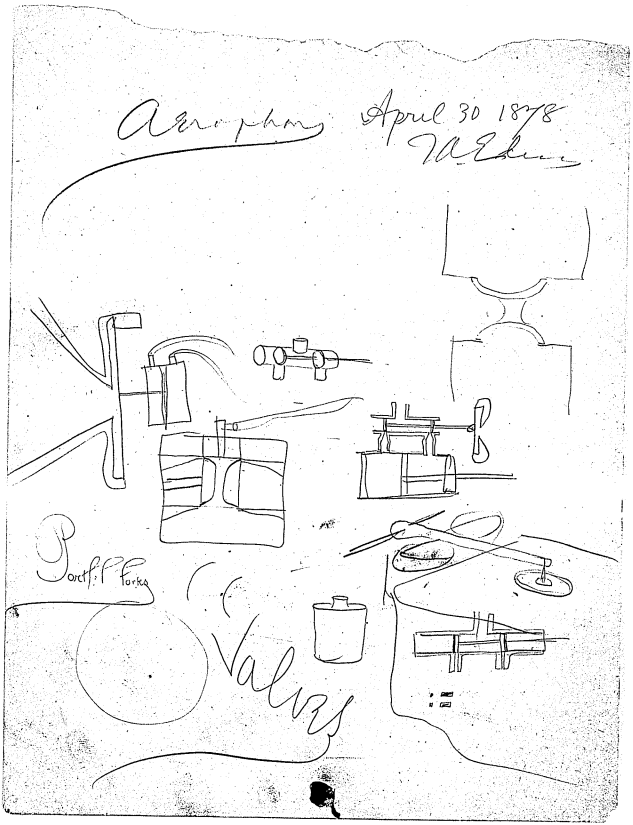
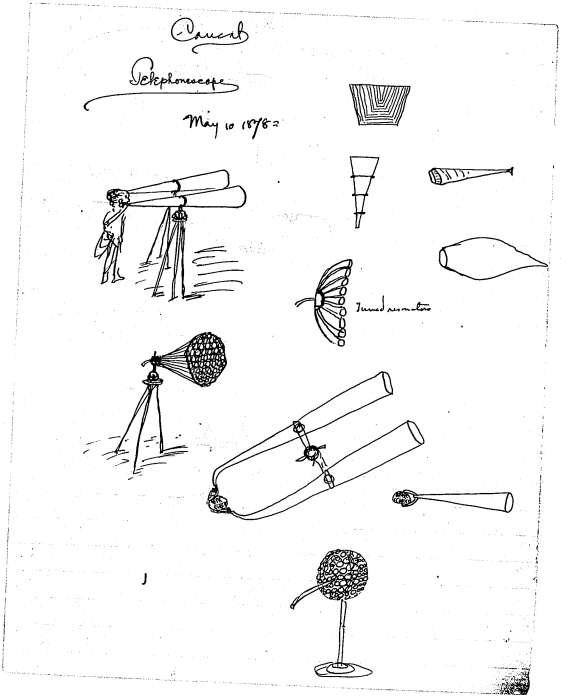
1878. Acoustic Devices (NS-78-002)

See also : "1878. Voltameter" (NS-78-012).


Aerophone April 30 1878
T. A. Edison
Sorcl. Fork
Valve

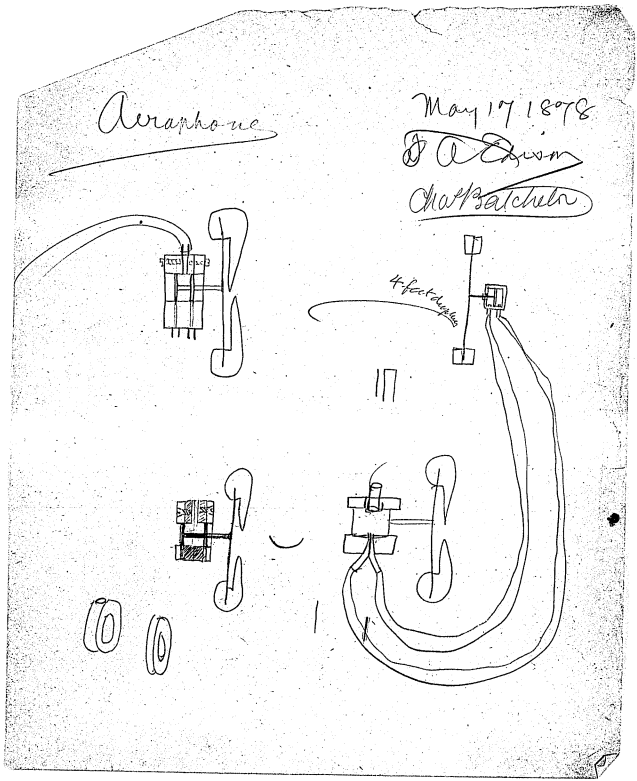

Telephonoscope
May 10 1878

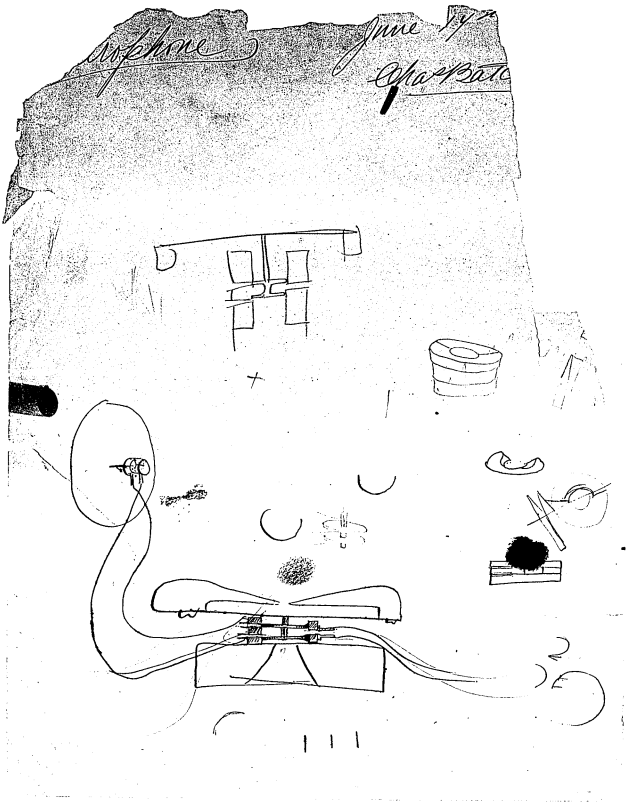
Aeraphone

May 17 1878

D A Edison

Chas Batchelor




Telephone
June 19
Chamberlain

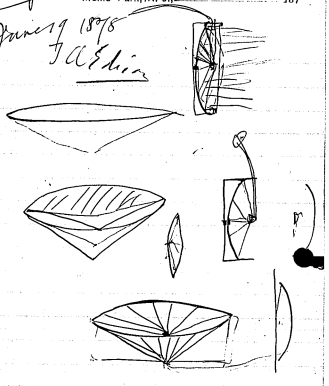
T. A. EDISON.

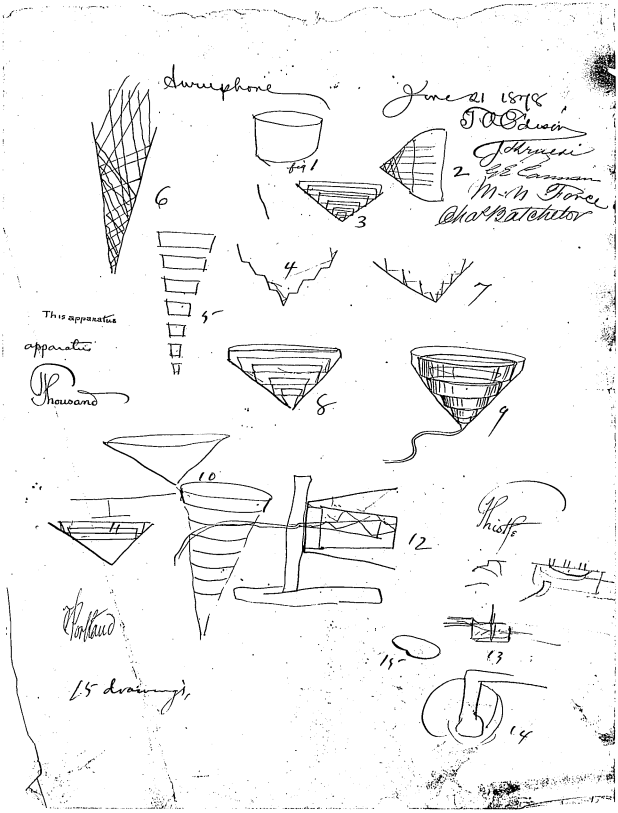
Aerophone

Menlo Park, N. J., 187

January 7 1876

T A Edison



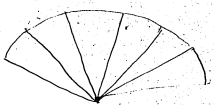

duruphone
June 21 1878
T A Edison
Johnson
Ed Cameron
M-M Force
Chas Batchelor
6
1
3
2
4
7
5
This apparatus
apparatus
Thousand
8
9
10
12
Thiss
Portland
15 drawings
13
15
14

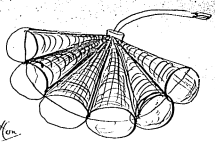
Aurophone

June 21 1875

T. A. Edison

Chas Batchelor





Push button

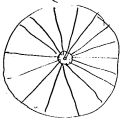
Push Button

Megaphone or radiator

Aurophone

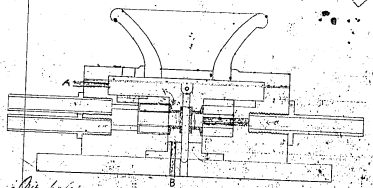
Resonator

Bar of Iron

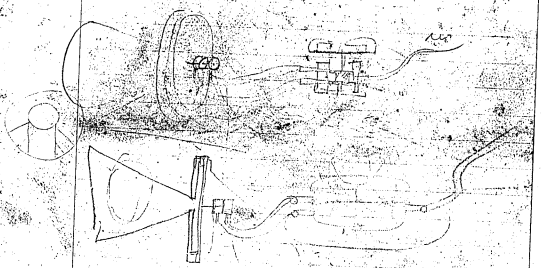


Valve for "Aerophone"

June 21st 1878 Charles Chester Johnson



A,B. Air tight



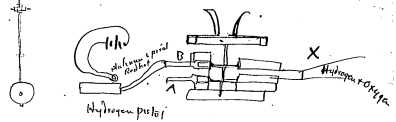
June 21 1878

Chas Batchelor T. A. Edison

J. Krusi

C. E. Cameron

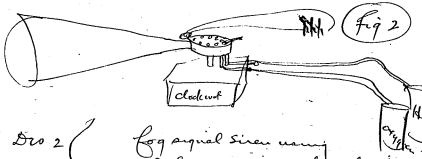
Fig 1 M. M. Stone



Dis 1

May arrange it to let H. pass in B & Oxygen in A. + use X for pistol.

This will dispense with diaphragm and cylinder



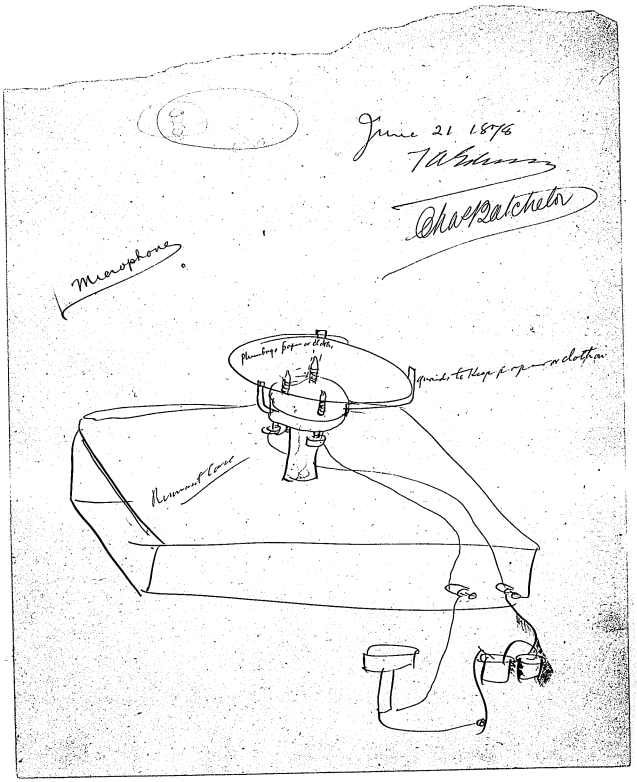
Dis 2 Fog signal Siren using Explosive gases in chambers

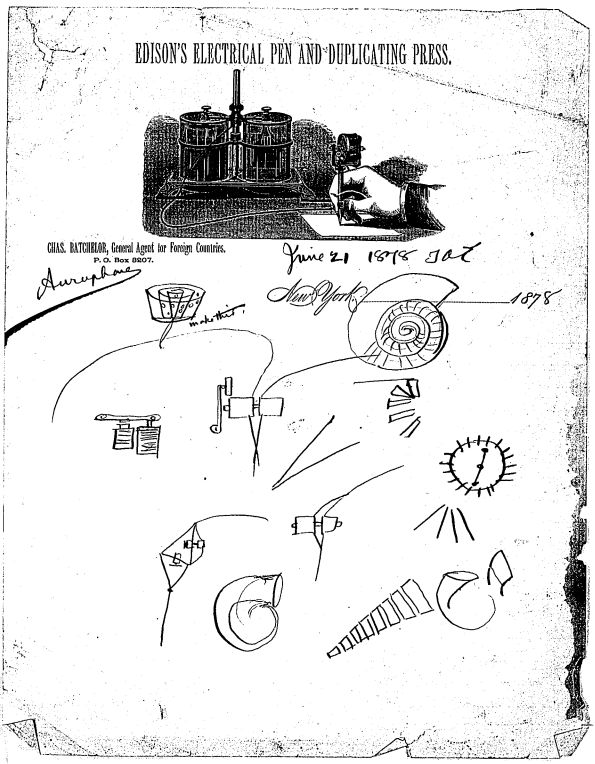
The Chambers are filled automatically & explode by hot spot. So they come opposite funnel like Colts revolver =

June 21 1876

T A Edison

Chas Batchelor



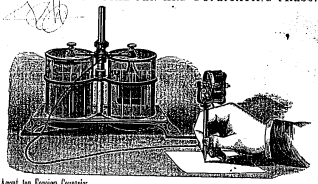


Unbound Notes and Drawings, 1874-1878

1878. Acoustic Devices (NS-78-002)

[These pages probably follow the document on Reel 7, Frame 760.]

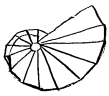
EDISON'S ELECTRICAL PEN AND DUPLICATING PRESS.



CHAS. BATCHELOR, General Agent for Foreign Countries.
P. O. Box 2827.

Augusta Me

New York June 21 1878



Unbound Notes and Drawings, 1874-1878

1878. Acoustic Devices (NS-78-002)

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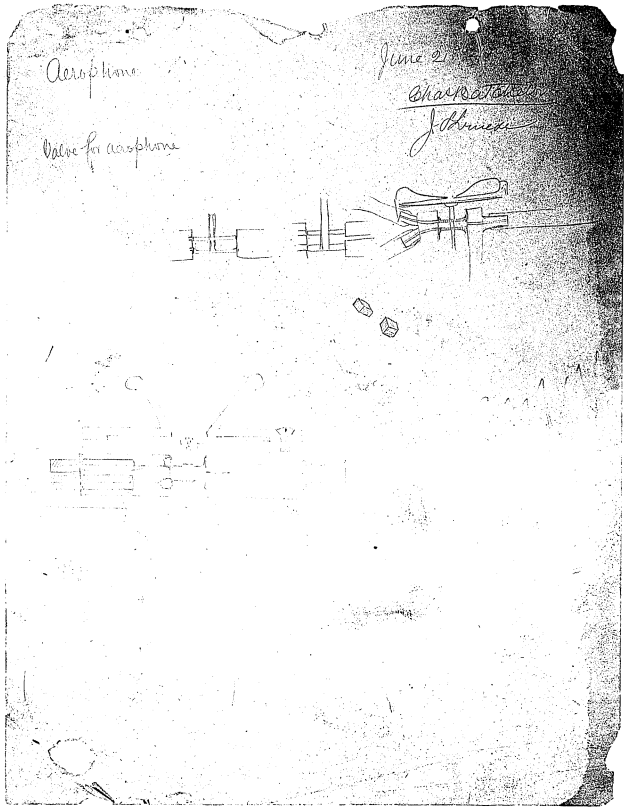

Unbound Notes and Drawings, 1874-1878

1878. Acoustic Devices (NS-78-002)

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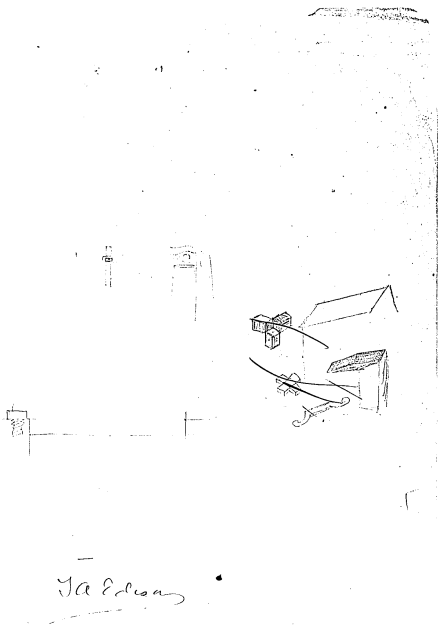


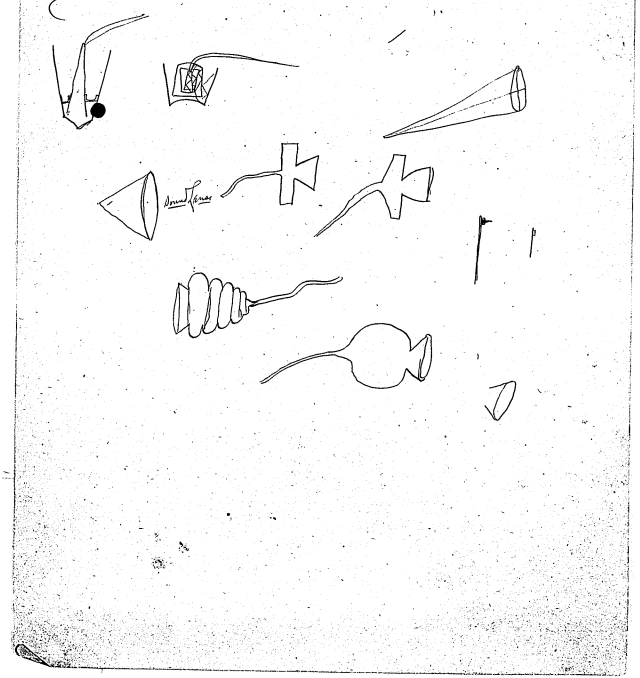
Unbound Notes and Drawings, 1874-1878

1878. Acoustic Devices (NS-78-002)

[These pages probably follow the document on Reel 7, Frame 760.]

Auriphone
for the deaf

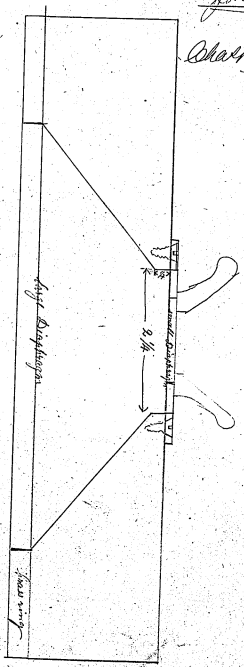
June 22 1878

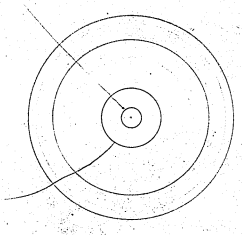


Magnophone June 22d 1848

J. Blevisse

Chas Batchelder





Cornophone

June 23 1878

T A Edison

Chas Batchelor

Martin N. Force

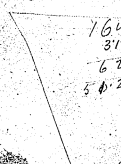
J Krusi

F E Campbell

M. N. Force

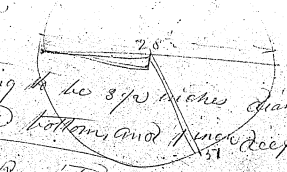
Rule for making cone

Cone to be 16in at mouth & 1 aper to nothing 12in deep



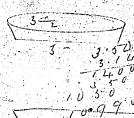
Strike a circle 14 in radius measure off 51 inches on circle and

Shape of rings for cone.



1st First ring to be 8 3/4 inches diameter on top 3 inches on bottom and 1 inch deep making 9 3/4 inches

2d Second 6 3/4 on top 6 on bottom 6 5/8 5.0 3.14



3d Third 9 1/4 on top 9 on bottom

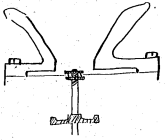
4th Fourth 12 1/4 on top 12 1/5 on bottom

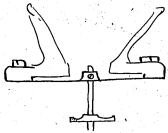
5th Fifth 15 1/4 on top 15 on bottom

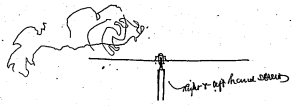
Aero Shore

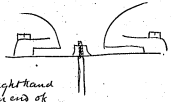
28.2.1948

Chas Baldwin





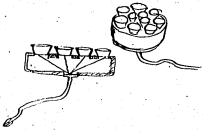


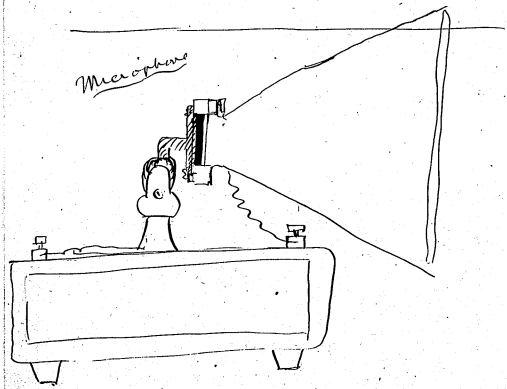


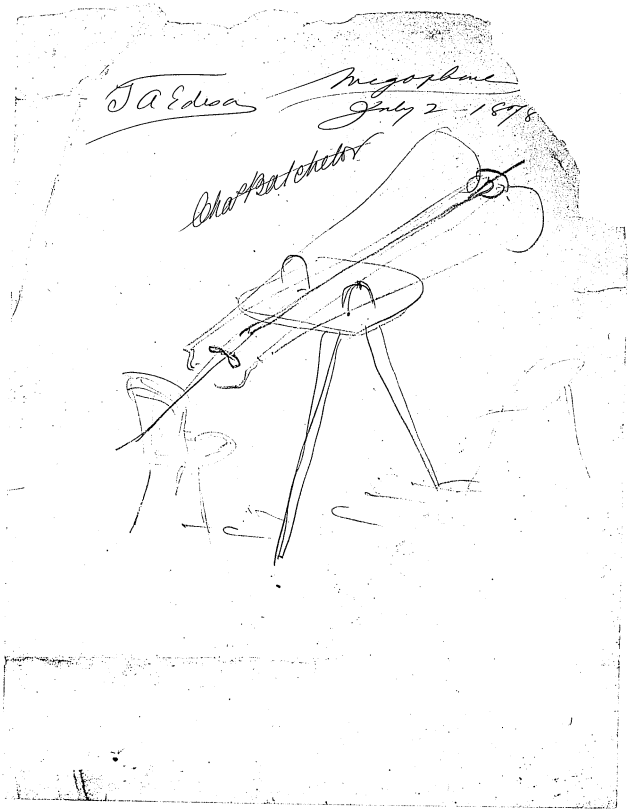
Part: right hand thread on end of rod screwed into brass apex hub on sight and screw-driver slot in top of same.

"Deaf"
Auriphone

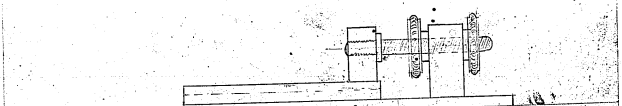
June 29. 1878
T A Edison






T A Edison
Megaphone
July 2 - 1878
Chas Batchelor

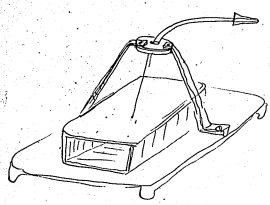
Orchard Lane July 3d. 1838
J. Linnell

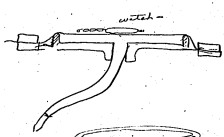


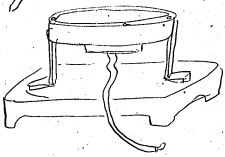
Mechanical

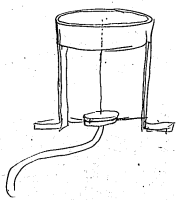
Microphone

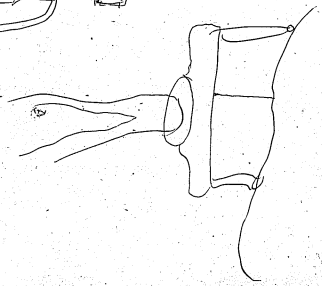
July 6 1878

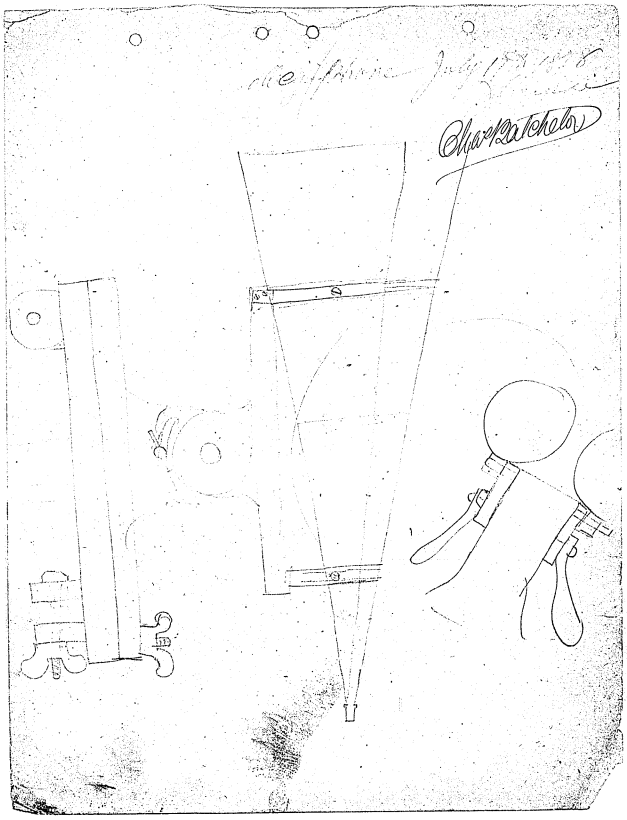








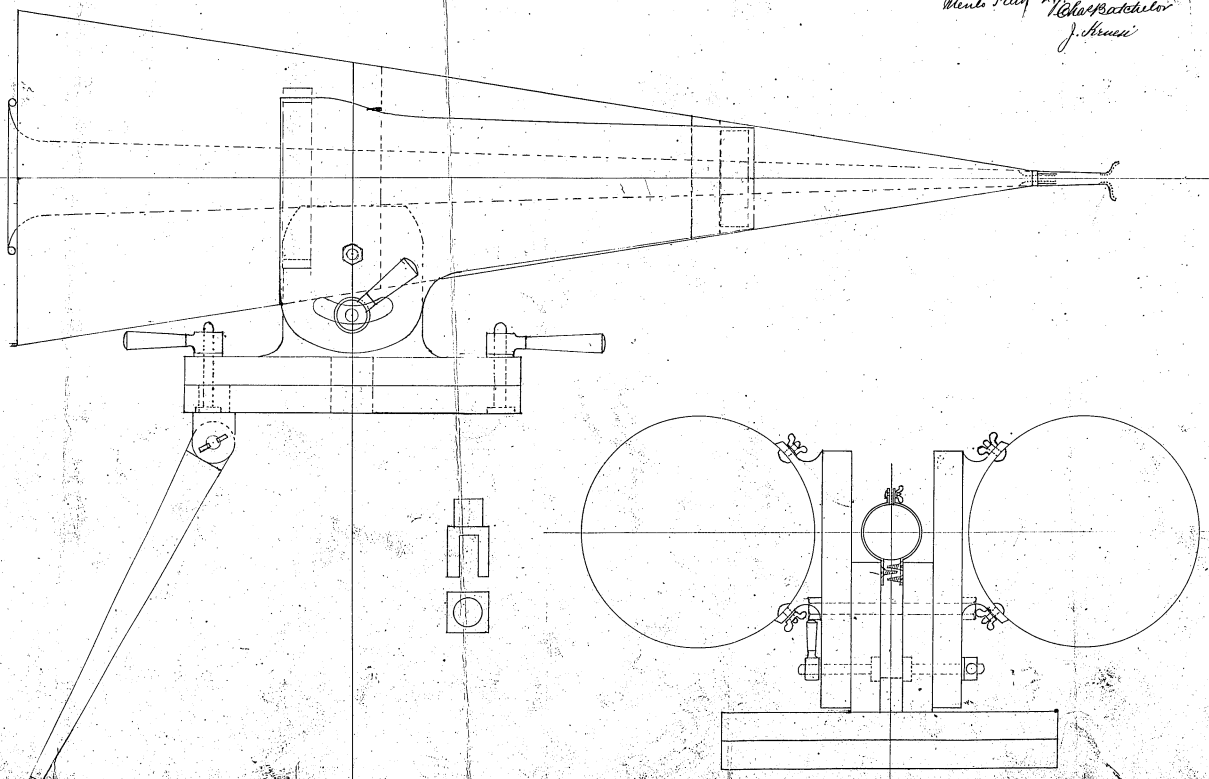


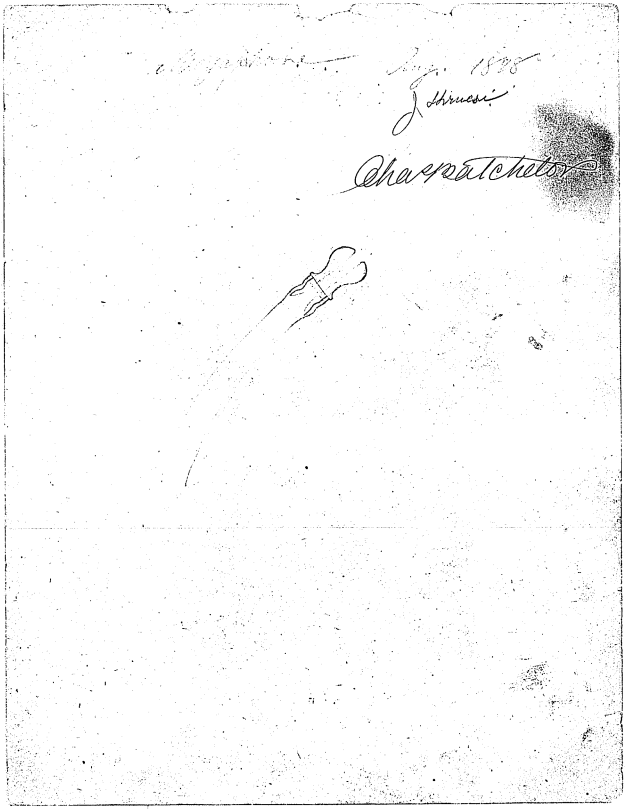


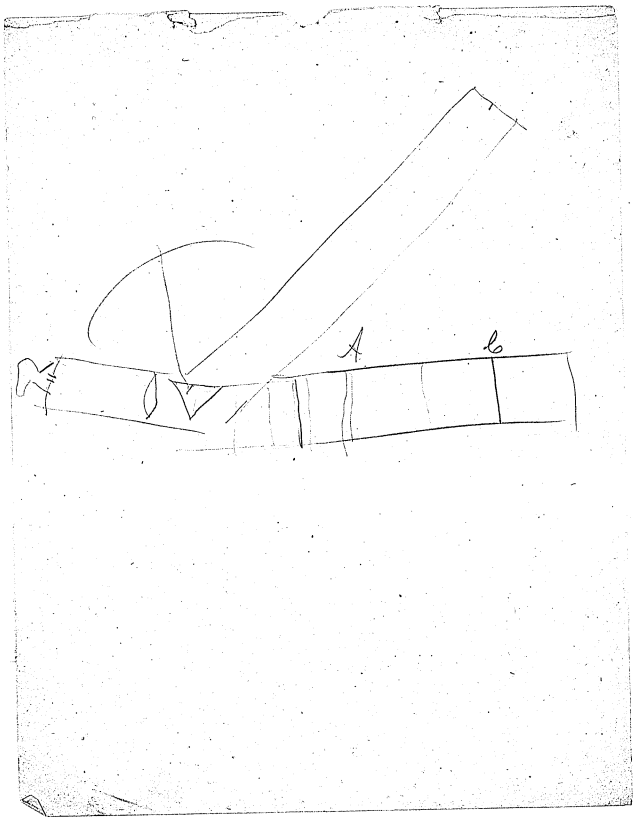
THE REDUCTION RATIO FOR THIS DOCUMENT IS 17:1

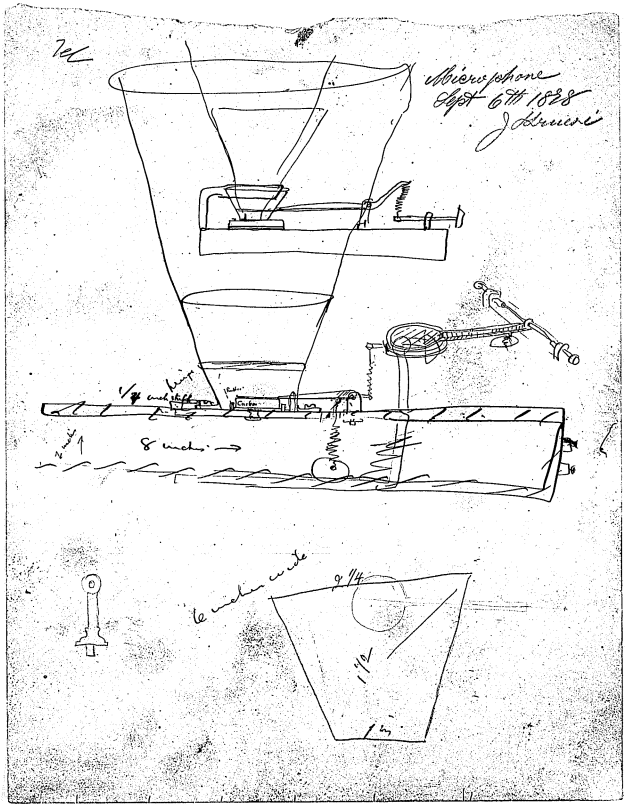
FROM THE LABORATORY OF
T. A. EDISON.
MENLO PARK, N. J.
U. S. A.

Edison's Megaphone
July 27th 1878
Menlo Park N.J.
Chas Batchelor
J. Krusi

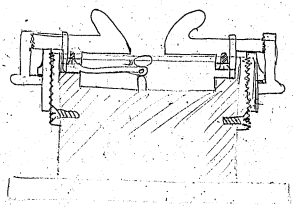



Agosto 1838
J. Alvarez
Charpentchelos


A
b

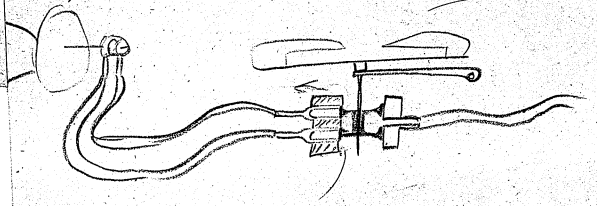

Microphone
Sept 6th 1878
J Hughes
8 inches
Le même en petit

Aerophone Sept 27, 1
Charles Sumner Tainter



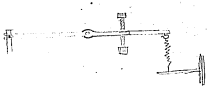
J. A. Edison

Aerophone Sept 27 1878
Charles Sumner Tainter



Sept 27 1878
To Edison
Chas Batchelor

Aerophone

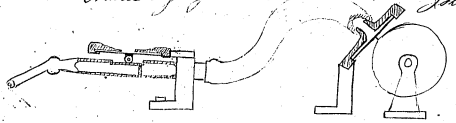


Unbound Notes and Drawings, 1874-1878

1878. Acoustic Devices (NS-78-002)

[This page probably follows the document on Reel 7, Frame 776.]

Made by John F. Ott Nov 30th 1878 Johnsie



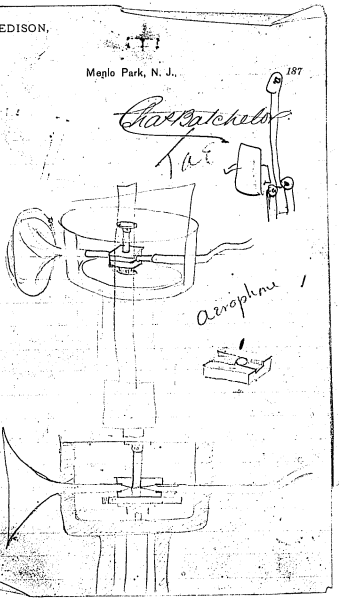
T. A. EDISON,

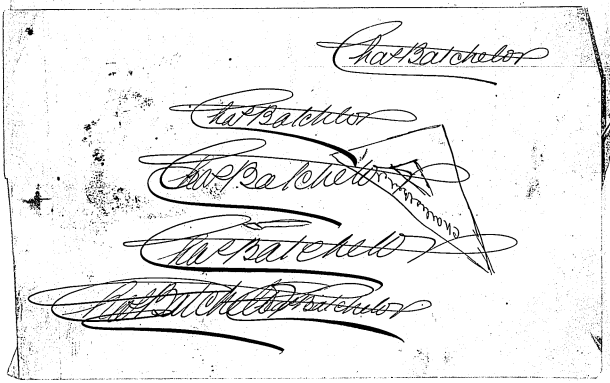
Menlo Park, N. J.,

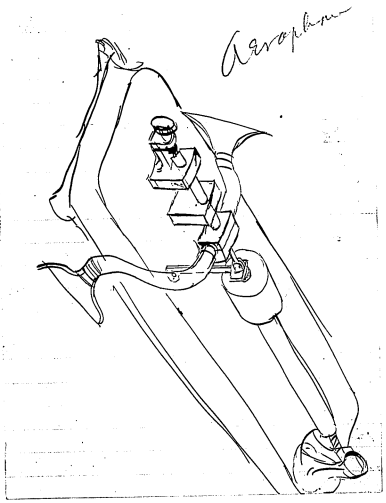
187

Chas Batchelor

Aeroplane





T. A. EDISON,

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